

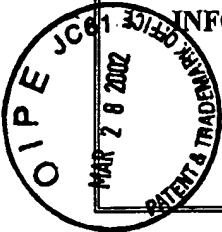
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APPLICANT(s):  
Chandran et al

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GROUP ART UNIT:

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JW		5,857,167	01/99	Gritton et al	704	223	
JW		6,052,659	04/00	Mermelstein	704	219	
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							JUL 28 2003
							Technology Center 2600

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES      NO

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

JW	GSM 06.10, "Digital cellular telecommunication system (Phase 2); Full rate speech; Part 2: Transcoding", ETS 300 580-2, March 1998	
JW	GSM 06.60, "Digital cellular telecommunications system (Phase 2); Enhanced Full Rate (EFR) speech transcoding", June 1998	
JW	GSM 06.82, "Digital cellular telecommunications system (Phase 2+); Inband Tandem Free Operation (TFO) of Speech Codecs", ETSI, April 2000	
JW	J.R. Deller, J.G. Proakis, J.H.L. Hansen, "Discrete-Time Processing of Speech Signals", chapter 7. Prentice-Hall Inc. 1987	
JW	GSM 06.12 version 5.0.1, European digital cellular telecommunications system; full rate speech; Comfort noise aspect for full rate speech traffic channels", ETSI, May 1997	

EXAMINER	DATE CONSIDERED:
	5/17/06
*EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	